



State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters
Important to Anadromous Fish

4

Region 11 South CentralUSGS Quad Cordova 62

Anadromous Water Catalog Number of Waterway

Name of Waterway

☐ USGS Name☐ Local Name☒ Addition☐ Deletion☐ Correction☐ Backup Information

98 011

Nomination #	98 011	Regional Supervisor	Date
Revision Year			
Revision to	Area		12/9/97
Revision Code		AWE Project Number	Date
		District	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
DV	7/24/97		X	X	<input type="checkbox"/> ?
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

Some Dollies where ~~to~~ large and appeared to be residents. Others where small juvenile and difficult to tell if resident or sea run. Stream sampled. Transects sampled (P-line for Road) - electroshocked

Name of Observer (please print):

Signature:

Address:

Samantha Greenwood
Samantha Greenwood
PO Box 2551
Cordova, AK 99574

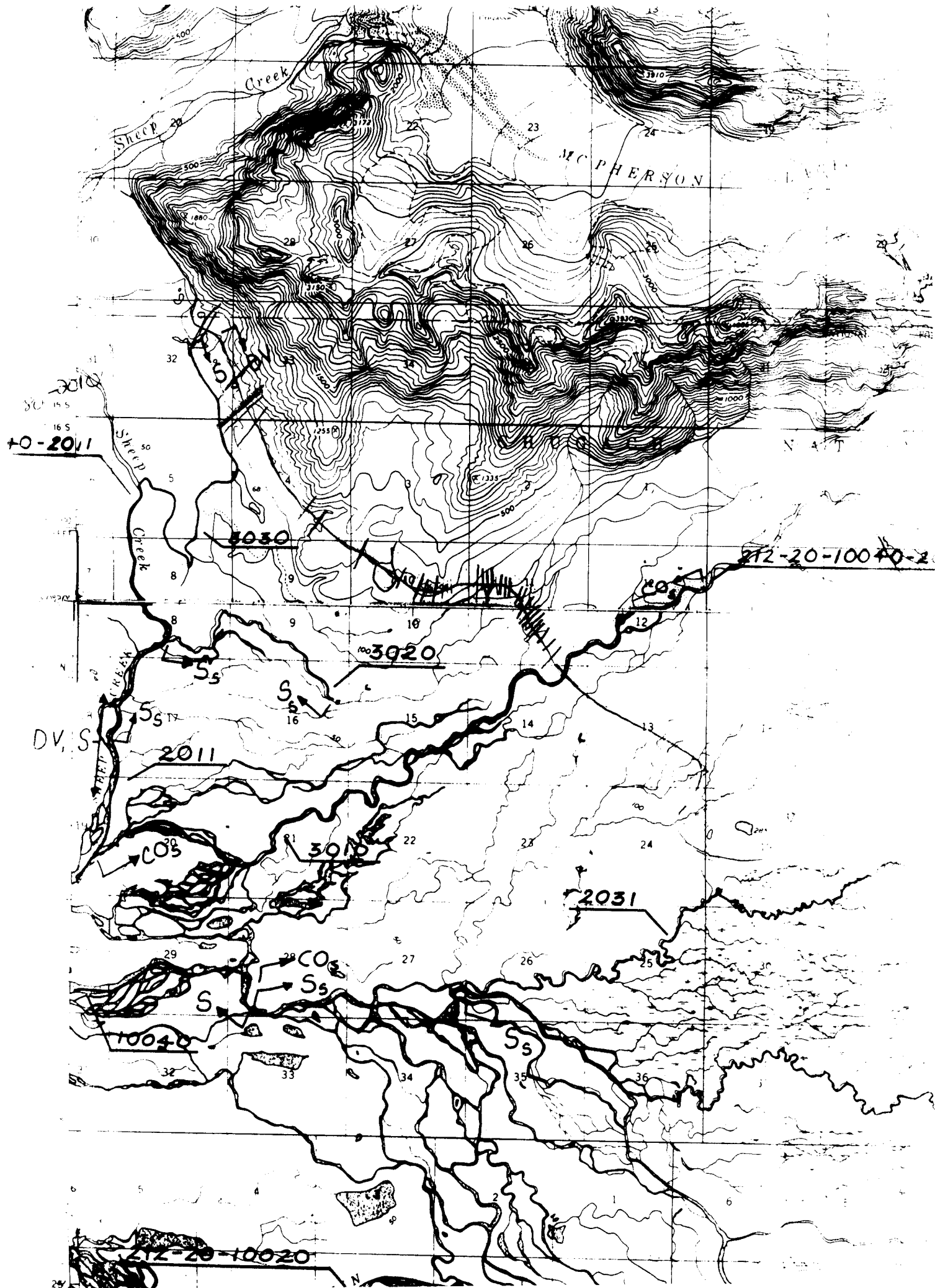
Date: 8/8/97 SEP 02 1997

ALASKA DEPT. OF
FISH & GAMEREGION II
HABITAT AND RESTORATION
DIVISION

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist:

Revision 3/97



Anadromous Stream Mapping Project

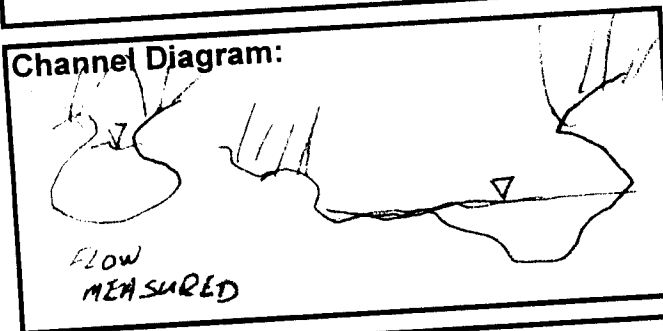
Date: <u>7-24-97</u>	Time: <u>1639</u>	Crew: <u>Same</u>
Weather: <u>Overcast</u>	Last Precipitation: _____	
Stream ID: <u>#8</u>	Stream Location: <u>224 05</u>	

Habitat:	Water Clarity: Muddy _____ Murky _____ Stained _____ <u>Clear</u>			
	Silt: <u>10</u>	Sand: <u>20</u>	Gravel: <u>60</u>	Cobble: _____ Boulders: _____
Substrate (%):	Pool: <u>60</u>	Riffle: <u>40</u>	Run: _____	
PRR ratio (%):	_____			

Riparian Habitat:	<u>Alder grass fern Club</u>
Dominant Vegetation:	_____
Wildlife Observations:	_____

Physical:	Temperature (C): <u>7.1</u>	Dissolved Oxygen (mg/L): <u>10.3</u>
	Conductivity (µS): <u>20</u>	_____

Morphology:	Width: Present: <u>1' - 4'</u>	Bank Full: <u>Same</u>	Grade: <u>10%</u>
	Depth: <u>1/4</u>	<u>1/2 6cm</u>	<u>3/4</u>
	Flow: <u>1/4</u>	<u>1/2 7ms</u>	<u>3/4 FASTEST POINT</u>



Comments: Deeply entrenched Photo 15-16
overhanging banks + veg 17-18
Same sinuosity 16 11-12
2 dollys large Resident

Fish Sampling:		Electro-Shocking Time: <u>100</u>	Netting/Trapping Time:	Visual
Coho Salmon	juv.			
	adult			
Sockeye Salmon	juv.			
	adult			
Pink Salmon	juv.			
	adult			
Chum Salmon	juv.			
	adult			
King Salmon	juv.			
	adult			
Cutthroat Trout	juv.			
	adult			
Dolly Varden	juv.	<u>1111</u>		
	adult			
Other				